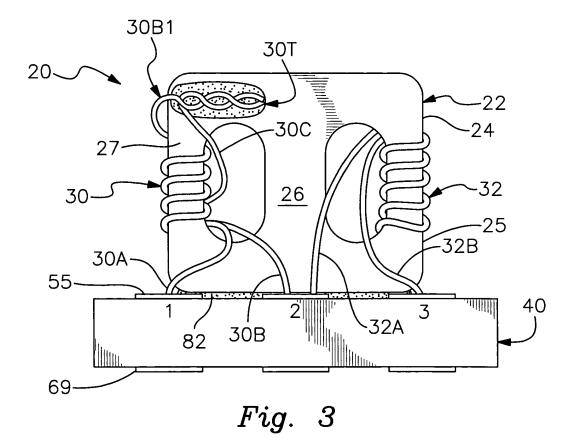
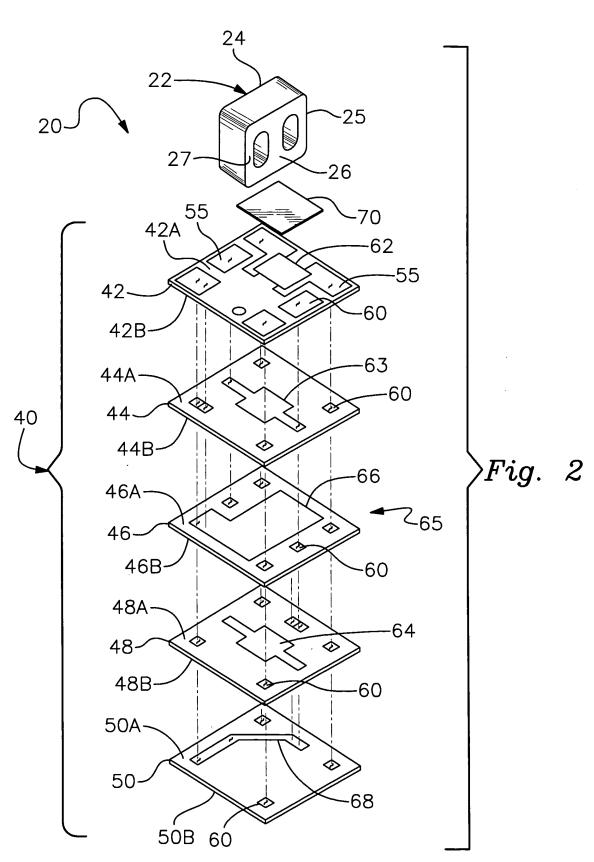


Fig. 1









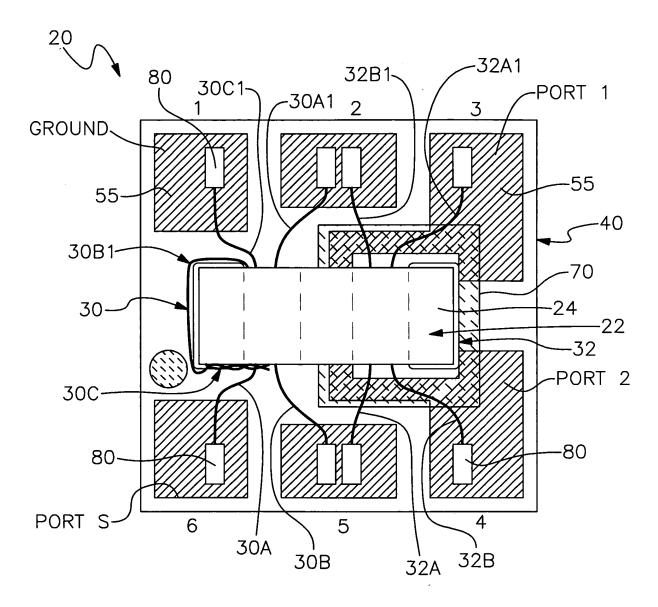
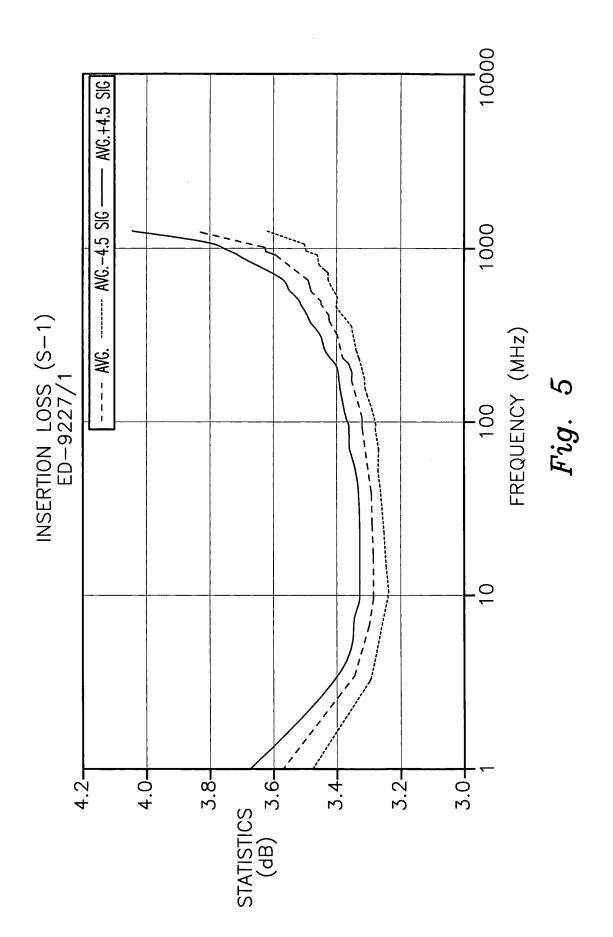
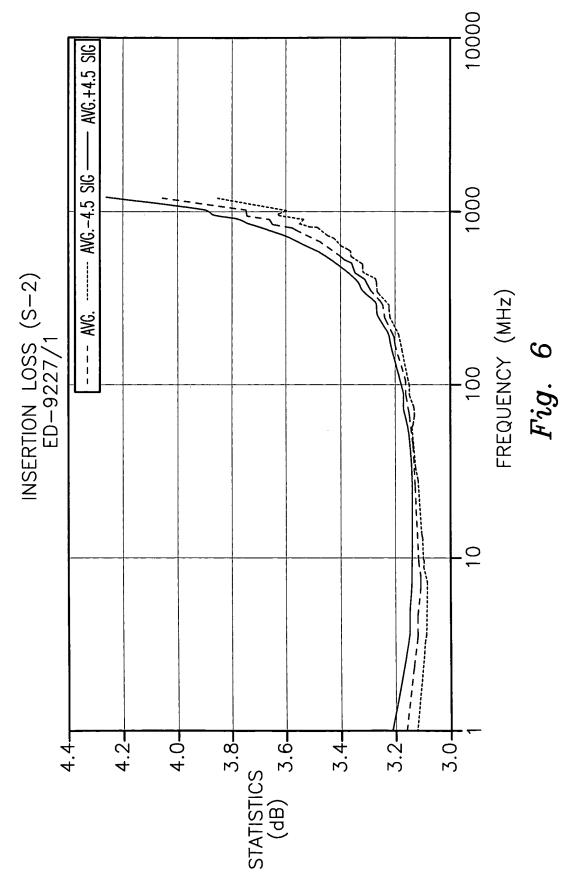


Fig. 4

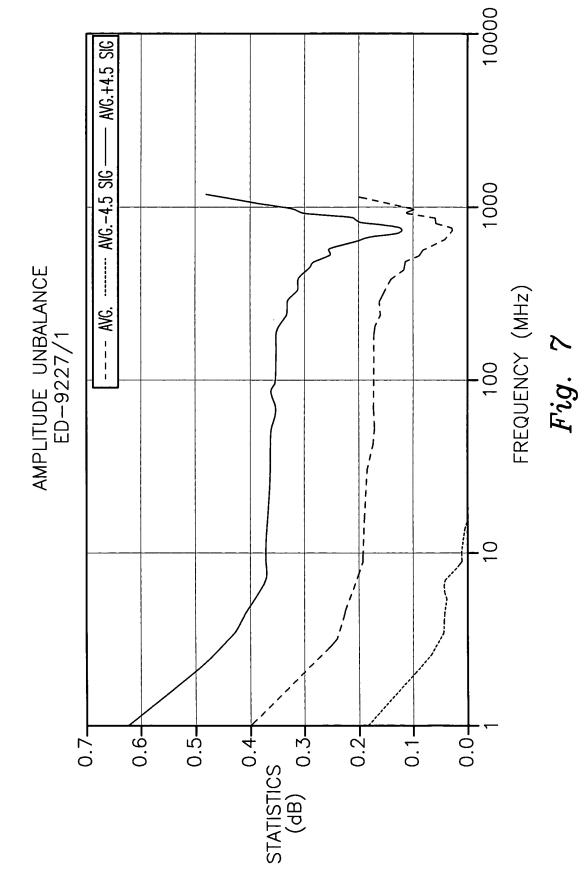




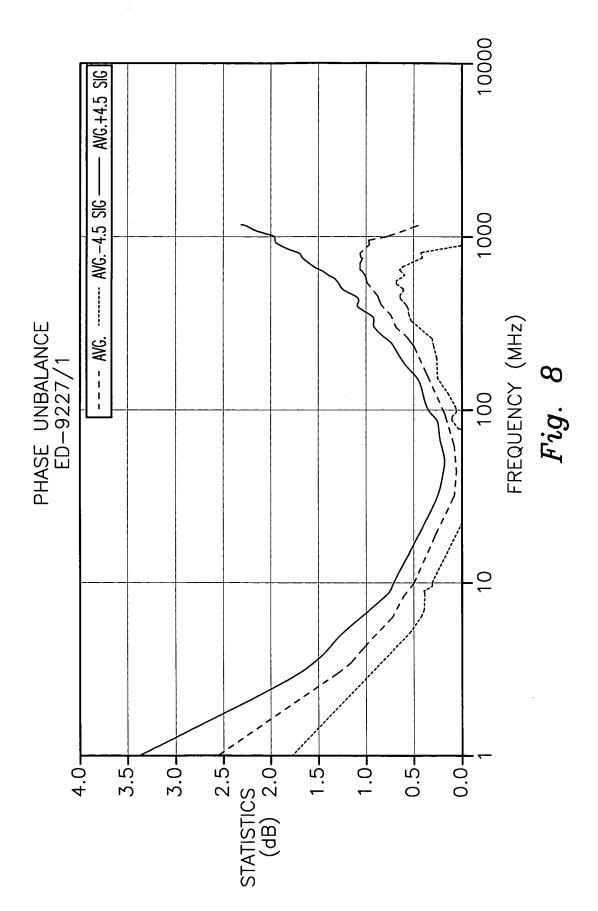




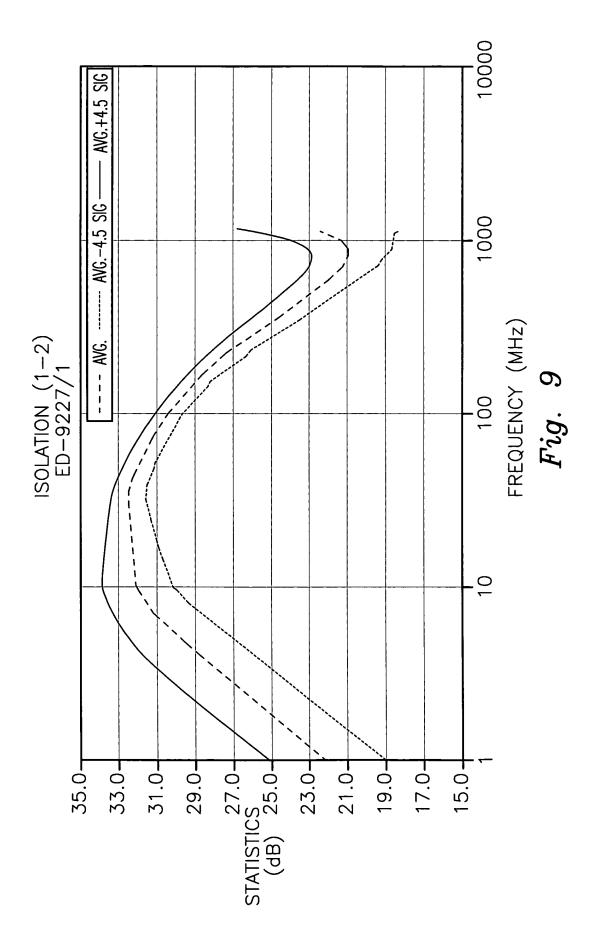




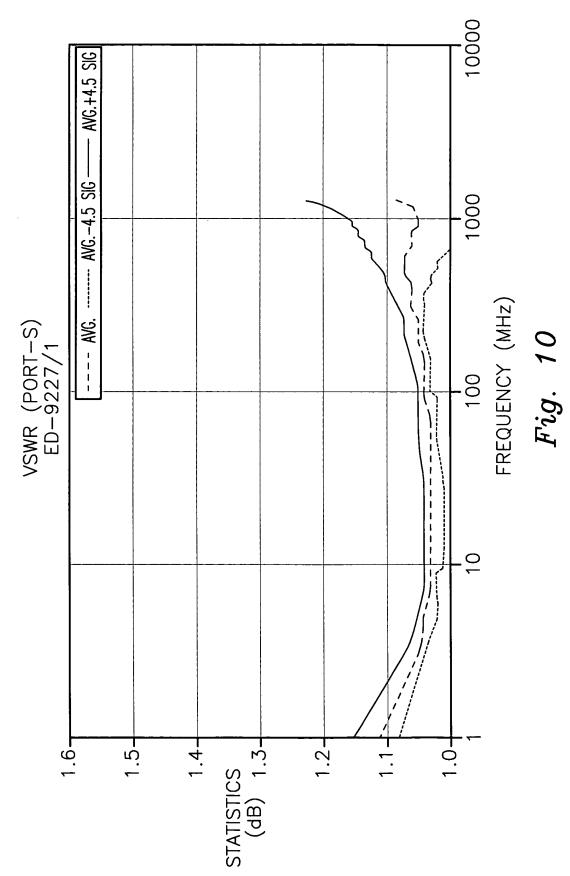




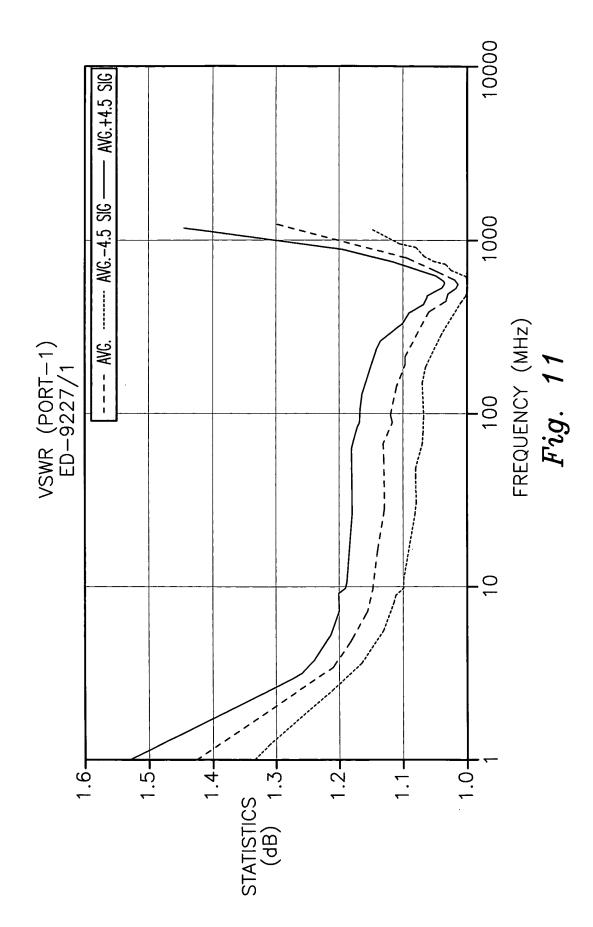




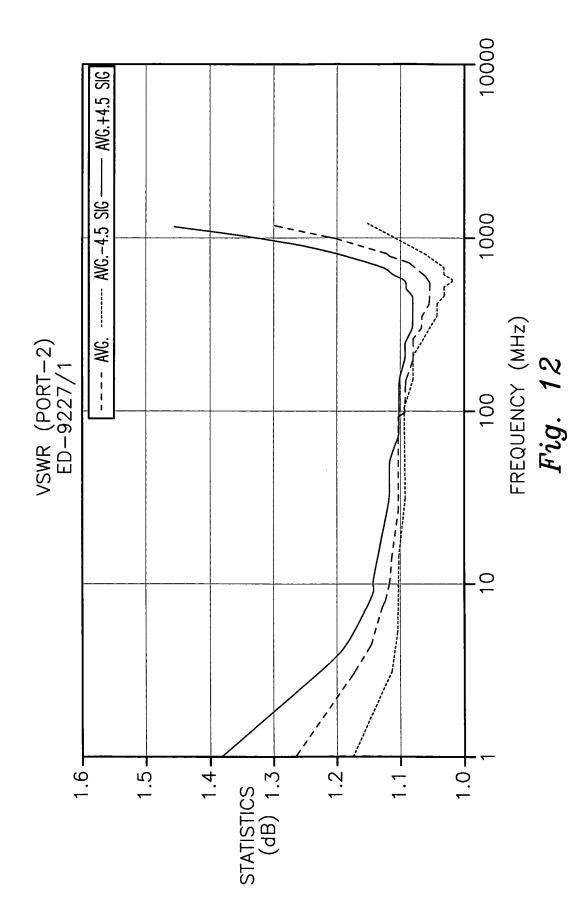














ELECTRICAL SPECIFICATIONS

		-		fu]
AMPLITUDE UNBALANCE (db)	-	Max.	0.5	to
	×	Max.	0.5	U=UPPER RANGE [f, /2 to f,]
		Max.	9.0	RANGE
PHASE UNBALANCE (Degrees))	Max.	5	PER
	≥	Max.	3	U=UF
		Max.	3	[1/2]
INSERTION LOSS (4B) ABOVE 3.0 4B	>	Typ.Max.	0.3 0.8 0.5 1.4	f, to 1
	≥	Typ.Max.	0.3 0.8	=MIDRANGE [$10f_L$ to $f_u/2$]
	_	Typ.Max.	16 0.3 0.7	MIDRAN
ISOLATION (db)	>	Typ.Min.	21 16	W=
	×	Typ.Min.	25 18	to f
	_	Typ.Min.	29 20	JGE [f,
FREQ. RANGE	(MHz)	fl-fu	5-1000	=LOW RANGE

Fig. 13



